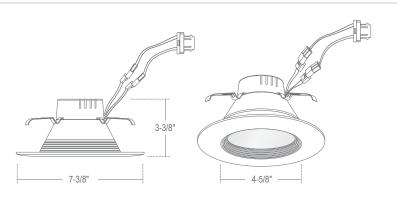
TYPE CATALOG#

LRLD6W-4PIN - 5"/6" 1000LM CFL RETROFIT (120V/277V) **RETROFIT**





120V/277V LED **SPECIFICATION**

Application: The industry's first General Purpose Compact Fluorescent LED trim for CFL Retrofit Housings. Designed to retrofit most IC/Non-IC rated, general purpose, compact electronic ballasts and provides for an economical, cost-effective, price and installation. Can also operate by directly wiring the sockets to 120 or 277 line voltage. Perfect for use in Multi-Family Residential, University Dorm Facilities, Hotels, Military bases, Assisted Living and Healthcare Facilities, & Casinos.

Mounting: Mounts into standard 6" General Purpose Recessed CFL Ballasted housing with steel pressure springs mounted on trim to ensure positive retention inside housing. 4-Pin socket included. Will directly replace most ballasted 4-Pin 9W, 13W, 18W, 26W, 32W CFL lamps. 1000 delivered lumens, 90 CRI. Fits most 5" and 6" IC, Non IC, General Purpose compact fluorescent housings such as, but not limited to: Halo H27, Juno PL5 & PL6, Lithonia L7XF, Phillips C-Plus, Prescolite IBX, Elco EL527, and EL27.

Lumen Maintenence: Minimum 50,000 hours L70 life based on ANSI TM-21 calculations finned heat sink design for maximum heat rejection to provide long LED life.

Thermal Mangement: Effective thermal dissipation facilitated by internal cast-aluminum, finned heat sink design for maximum heat rejection to provide long LED life.

Driver: 120V/277V Operation.

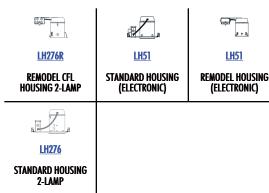
Color Temperature: Comes with 3000K Warm White LED's binned according to ANSIC78 377A for color temperature and chromacity ranges.

Saftey Labels: UL Listed. Suitable for damp and wet locations. NYC approved: Calendar #41937.

Warranty: Covered by a 1-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and a voided warranty.

Label: UL Listed

COMPATIBILITY



Note: Wattage limitations on compatible items must be met.

LED Details: 13W 1000 Lumen Package

Color Rendering Index (CRI): 90 Color Temperature: 3000K

Lamp Equivalents: 18W/26W/32W CFL

- · Instant Start No waiting for CFL lamp to warm up.
- Singular Diffused Optics eliminate visible LEDs
- Clean one-piece, self-flanged reflector design
- 120V/277V Operation
- Performance exceeds 1/3 of wattage CFL
- Works with and without CFL Ballast

FEATURE:





















ORDERING EXAMPLE: LRLD6W-4PIN



LRLD6W-4PIN:3000K



